In the Claims

 (Currently amended) A method of providing targeted advertising to a group of individuals, the method comprising:

establishing two-way communication with and collecting group data passively from both communication-enabled wireless communication devices and products present in an advertising area;

selecting advertisements to be displayed based on the collected group data only for communication-enabled wireless communication devices and products present in the advertising area at the time of display; and

displaying the selected advertisements on an electronic display device located in the advertising area to provide targeted advertising.

- (Previously presented) The method of claim 1, wherein the communication-enabled wireless communication devices comprise at least one of personal digital assistants, mobile telephones, and passive tags.
- (Original) The method of claim 1, wherein, in the collecting step, the group data is collected using Bluetooth communications techniques.
- 4. (Previously presented) The method of claim 1, wherein, in the collecting step, the group data comprises information about a group of individuals present in the advertising area.
- 5. (Previously presented) The method of claim 4, wherein said information comprises at least one of:

demographical information on said group of individuals, purchase history information for said group of individuals, product preference information for said group of individuals, and a number of individuals in said group of individuals.

- (Previously presented) The method of claim 1, wherein the advertising area comprises at least one of a public place and a public carrier.
- (Previously presented) The method of claim 1, further comprising: pre-storing a plurality of advertisements to be displayed on the electronic display device:

and wherein the selecting step comprises:

evaluating the collected group data according to predetermined criteria; and selecting advertisements from the plurality of pre-stored advertisements if said predetermined criteria have been satisfied.

8. (Previously presented) The method of claim 7, wherein the selecting step further comprises:

selecting default advertisements if said predetermined criteria have not been satisfied.

(Currently amended) A system for providing targeted advertising to a group of individuals, the system comprising:

an interface for two-way communication eemmunicating with a plurality of both communication-enabled wireless communication devices and products present in an advertising area:

a data collector for collecting group data passively from the communication-enabled wireless communication devices and products through the interface;

an advertisement selector for selecting advertisements to be displayed based on the collected group data only for communication-enabled wireless communication devices and products present in the advertising area at the time of display; and

a display device for displaying the selected advertisements in the advertising area to provide targeted advertising.

- 10. (Previously presented) The system of claim 9, wherein the communicationenabled wireless communication devices comprise at least one of personal digital assistants, mobile telephones, and passive tags.
- 11. (Previously presented) The system of claim 9, wherein the interface and the plurality of communication-enabled wireless communications devices communicate with each other using Bluetooth communications techniques.
- 12. (Previously presented) The system of claim 9, wherein the group data comprises information about a group of individuals present in the advertising area.
- 13. (Previously presented) The system of claim 12, wherein said information comprises at least one of:

demographical information on said group of individuals, purchase history information for said group of individuals, product preference information for said group of individuals, and a number of individuals in said group of individuals.

- 14. (Previously presented) The system of claim 9, wherein the advertising area comprises at least one of a public place and a public carrier, and the interface and the display device are located in said advertising area.
- 15. (Previously presented) The system of claim 14, wherein the data collector and the advertisement selector are located remote from the display device.
- 16. (Original) The system of claim 9, further comprising: a database, coupled with the advertisement selector, for pre-storing a plurality of advertisements to be displayed on the display device.

- 17. (Original) The system of claim 16, wherein the advertisement selector evaluates the collected group data according to predetermined criteria, selects advertisements from the plurality of pre-stored advertisements if said predetermined criteria have been satisfied, and selects default advertisements if said predetermined criteria have not been satisfied.
- 18. (Currently amended) A computer program product for providing targeted advertising to a group of individuals, the computer program product comprising a computer readable medium having computer readable program code embodied therewith, the computer readable medium comprising:

computer-readable program code configured to <u>establish two-way communication</u> <u>with</u> and collect group data passively from <u>both</u> communication-enabled wireless communication devices and products present in an advertising area;

computer-readable program code configured to select advertisements to be displayed based on the collected group data for communication-enabled wireless communication devices present in the advertising area at the time of display; and

computer-readable program code configured to display the selected advertisements on an electronic display device located in the advertising area to provide targeted advertising.

- 19. (Previously presented) The computer program product of claim 18, wherein the communication-enabled wireless communication devices comprise at least one of personal digital assistants, mobile telephones, and passive tags.
- 20. (Original) The computer program product of claim 18, wherein the group data is collected using Bluetooth communications techniques.
- 21. (Previously presented) The computer program product of claim 18, wherein the group data comprises information about a group of individuals present in the advertising area.

22. (Previously presented) The computer program product of claim 21, wherein said information comprises at least one of:

demographical information on said group of individuals, purchase history information for said group of individuals, product preference information for said group of individuals, and a number of individuals in said group of individuals.

- 23. (Previously presented) The computer program product of claim 18, wherein the computer-readable program code configured to select the advertisements comprises computer-readable program code configured to evaluate the collected group data according to predetermined criteria, computer-readable program code configured to select advertisements from a plurality of pre-stored advertisements if said predetermined criteria have been satisfied, and computer-readable program code configured to select default advertisements if said predetermined criteria have not been satisfied.
- 24. (Previously presented) The method of claim 1, wherein the products comprise passive tags.
- 25. (Previously presented) The system of claim 9 wherein the products comprise passive tags.
- 26. (Previously presented) The computer program product of claim 18 wherein the products comprise passive tags.